

Technical drawing of the GMT Europe GmbH CXN6030-P2-Ezi-SERVO ALL-28M servo motor, showing three views: front, top, and isometric.

Front View Dimensions:

- Overall length: 120 mm
- Motor body length: 76 mm
- Shaft length: 43 mm
- Encoder length: 52,5 mm
- Mounting flange diameter: $\phi 3,4, \phi 5,5$
- Mounting flange thickness: 30 mm
- Mounting flange width: 10 mm
- Mounting flange hole spacing: 25 mm (between holes), 50 mm (between groups of holes)

Top View Dimensions:

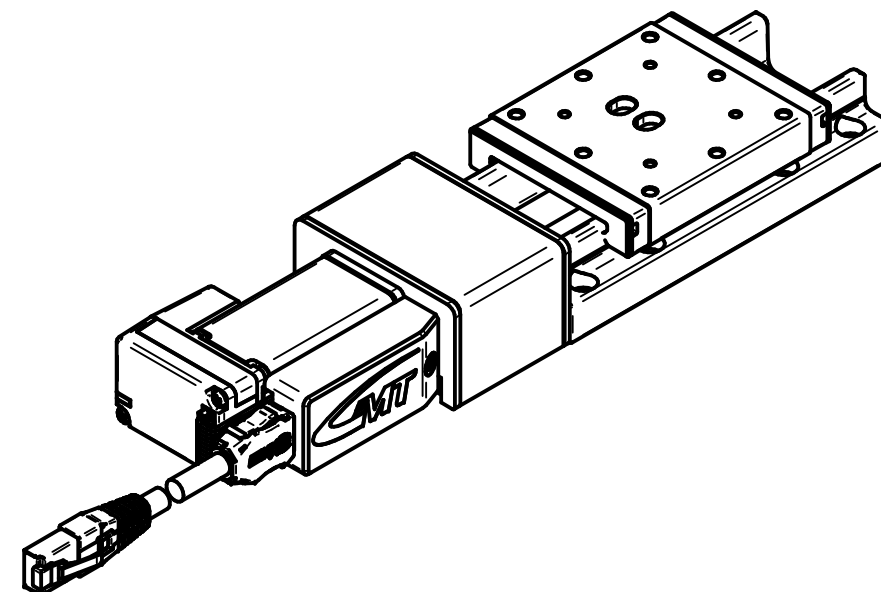
- Overall width: 60 mm
- Motor body width: 25 mm
- Encoder width: 16 mm
- Mounting flange width: 25 mm
- Mounting flange hole spacing: 16 mm (between holes), 25 mm (between groups of holes)
- Mounting flange thickness: 16 mm
- Mounting flange hole diameter: 4x M3x0,5 $\nabla 5,5$
- Mounting flange hole diameter: 8x M4x0,7 $\nabla 5,5$

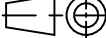

Isometric View Dimensions:

- Overall length: 33,5 mm
- Motor body length: 30 mm
- Encoder length: 13 mm
- Mounting flange length: 13 mm
- Mounting flange width: 50 mm
- Mounting flange hole spacing: 60 mm
- Mounting flange thickness: 13 mm

Technical Data Table:

Gewicht		ISO 5456		Dokumentenstatus		Format	
0,000 kg		Entwurf		Entwurf		A3	
GMT Europe GmbH Wilhelm-Busch-Str. 4 26655 Westerstede Deutschland		Abteilung R&D		Ersteller pok		Blatt / von 1/1	
Phone: +49 (0) 4488 761746-0 E-Mail: info@gmteurope.de © Copyright 2022 GMT Europe. Alle Rechte vorbehalten.		Genehmiger mm		Ausgabedatum 13.02.2023		Revision	
Typ CXN6030-P2-Ezi-SERVO ALL-28M		Artikelnummer					



				Massstab 1:2	
Gewicht 0,000 kg		ISO 5456		Dokumentenstatus Entwurf	
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